

1. 打开蓝牙耳机，并设置成配对模式。
2. 插入ROUTE AIR，长按配对按键4秒，白色对应的LED闪烁，进入配对模式。
3. 指示灯变为白色常亮，配对完成，可以开始使用。

注：A、B键相同配对方式。

- 可以配对完A耳机再配对一个B耳机，同时连接两个蓝牙耳机。
- 中间指示灯为当前工作模式。
- 已经配对过的耳机，再次使用无需再次配对，插入ROUTE AIR即可。
- 同时长按A+B键4秒，可以清除已配对耳机，恢复出厂设置。
- 配对完成，可以双击A或者B键，手动切换蓝牙协议，默认会自动选择最好协议连接，一般不用刻意切换。

1. Set your Bluetooth earphone to Bluetooth pairing status.
 2. Plug ROUTE AIR, hold the pairing button 4seconds into pairing mode with blinking white LED.
 3. Pairing is successful once LED turns to constant white.
- It supports dual connections at the same time with the same way to pair both two Bluetooth headsets with A and B connections one by one on Route Air.
 - LED in the middle indicates the working codec mode.
 - Note: No more pairing is needed once your Bluetooth earphone is ever paired to Switch before already.
 - Reset to remove pairing records and restore default by pressing A+B 4 seconds.
 - Manual switch for different codec protocol is allowed by double clicking on A or B button, which normally is not needed because the best protocol connection is auto selected.

FCC Warning

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE 1: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.